

Chief, Intelligence Information Staff, ORR

14 October 1958

THRU : Chief, Industrial Division, ORR  
Chief, Electronic Equipment Branch, D/I, ORR

# IPC Targets on Poland

1. The electronic equipment industry of Poland is a minor producer in the Soviet Bloc, but output of electronic equipment has made significant progress in recent years. Total output value and volume of the expanding industry are below those of the USSR, East Germany, Czechoslovakia, and -- in the salient categories of telecommunication items -- below Hungary. The quality of Polish output is still below the standards prevailing in these countries. Among major obstacles hampering expansion of the Polish industry are shortages of technical skills and lack of domestic materials.

2. Poland's factories produce a major portion of civilian needs, and limited quantities of military items, mainly for the Polish armed forces and the USSR. The country is dependent upon imports for some complex types of equipment, tubes and components, and most raw materials, especially nonferrous metals. The small range of export items, primarily destined for the USSR and other countries of the Bloc, includes some military equipment. Among the military export items of 1957, however, were several sets of vehicular early-warning radar for Syria, and possibly for Egypt. The USSR has designated Poland to be the largest producer of radar among the European Satellites in the future. Polish radar will presumably be distributed among the other countries of the Bloc.

3. The following manufacturing facilities for electronic equipment are estimated to have the highest intelligence priority. Ranked in order of priority they are:

<u>City</u>	<u>Name of Plant</u>	<u>Address and/or Approximate Coordinates</u>
Warsaw (Grochow)	Warszawskie Zaklady Radiowe T-1 W Budowla	Grochow Section Poligon- owa (5215N, 2106E)
Warsaw (Wola)	Zaklady Radiowe imienia Marcina Kasprzaka, T-3	Kasprzaka 13/22 (formerly called Dworska) (5214N, 2056E)
Langenbielau	Panstwowa Wytworznia Urzadzen Radiokomunikacyjnych, T-5	Pierwszego Maja 22 (5041N, 1637E)
Krakow	Wytworzone Podzespolow Tele- komunikacyjnych, T-7	Lipowa 4 (5005N, 1955E)

<u>City</u>	<u>Name of Plant</u>	<u>Address and/or Approximate Coordinates</u>
Lodz	Zaklady Wytworcze Aparatow Telefonicznych (ZMAT), T-4	Wroblewskiego 16/18 (5145N, 1928E)
Radom	Zaklady Wytworcze Aparatury Teletechnicznej (ZMAT), T-9	Kozienicka 50 (5125N, 2109E)
Reichenbach	Dolnoslaskie Zaklady Wytworcze Urzadzen Radiowych, T-6 (DZMUR)	Ulica Gottwalde 38, and Rosenburg 3 (5043N, 1639E)
Warsaw	Zaklady Wytworcze Urzadzen Telefonicznych inienia "Komury Paryskie", T-2 (ZMUT)	Grochowska 341-5 (5215N, 2100E)
Warsaw (Zeran)	Zaklady Wytworcze Urzadzen Elektronowych, T-12	Modlinska 26 (5218N, 2059E)
Wrzesnia	Zaklady Wytworcze Podzespolow Telekomunikacyjnych, T-10	Daszynskiego 2/3 (5219N, 1735E)
Wielonowiec	Zaklady Wytworcze Urzadzen Sygnalizacyjnych	Ulica Generala Suderzew- skiego 8-10 (5017N, 1902E)
Warsaw	Zjednoczenie Przedsiębiorstw Instalacyjnych	Chelmska Street (near Czerwinskiowska Street) (5215N, 2100E)
Warsaw	Zaklady Wytworcze Lamp Elek- trycznych inienia Rosy Luksemburg, L-1	Karolkowa 32/44 (5215N, 2100E)
Warsaw	Zaklady Wytworcze Elektron- owych Przyradow Pomiarowych (ZNEPP), T-14	Baraka 28/30 (5215N, 2100E)
Warsaw	Zaklady Produkcji Pomocni- czej Laczności	Ratuszowa 11 (5215N, 2100E)
Grabocin	Stalinegrad K XIV-P Electro- technical Plant	Gornicza Suburb (5013N, 1915E)
Danzig Area (Wrzeszcz)	Zaklady Produkcji Pomocniczej Laczności	(5423N, 1837E)
Freiburg in Schlesien	Wytworznia Sprzetu Komunikacyj- nego Polcznica	Kolajowa 7 (5052N, 1620E)
Bydgoszcz	Ratajczyk Radio Factory	(5309N, 1800E)